



Web Images Groups News Froogle Local^{New!} more »
"reference voltage" "current control" shifting [Advanced Search](#)
[Preferences](#)

WebResults 1 - 3 of 3 for "**reference voltage**" "**current control**" **shifting PAM**. (0.15 seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] Analog Dialogue 31-2(Web)File Format: PDF/Adobe Acrobat - [View as HTML](#)... topologies such as a flyback, buck, or linear stage), and finally, reducing the charge current. This negative feedback completes the charge **current control** loop ...www.analog.com/library/analogDialogue/archives/31-2/Dialogue31_2pg7.pdf - [Similar pages](#)**[PDF] DESIGN OF HIGH-PERFORMANCE AND LOW-COST PARALLEL LINKS Evelina Fai ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. DESIGN OF HIGH-PERFORMANCE AND LOW-COST PARALLEL LINKS A DISSERTATION SUBMITTED TO THE DEPARTMENT OF ELECTRICAL ENGINEERING ...

velox.stanford.edu/papers/ey_thesis.pdf - [Similar pages](#)**Freshpatents.com: Patent Applications Updated Each Week, RSS ...**

FREE patent keyword monitoring and additional FREE benefits. REGISTER now for FREE. Fresh Patents. Title/Abstract ...

www.freshpatents.com/ - 28k - [Cached](#) - [Similar pages](#)Free! Google Desktop Search: Search your own computer. [Download now.](#)**Find:** emails - files - chats - web history - media - PDF [Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



Web Images Groups News Froogle Local^{New!} more »
 [Advanced Search](#)
[Preferences](#)

Web

Results 1 - 100 of about 179 for "**reference voltage**" "**current control**" **shifting**. (0.57 seconds)

Patent 4984148: Two-phase bang-bang **current control** synchronizer

... pulses provide a fixed timing **reference voltage** in a ... The two-phase bang-bang **current control** synchronizer 10 of ... By **shifting** the phase of the synchronization ...

www.freepatentsonline.com/4984148.html - 31k - [Cached](#) - [Similar pages](#)

Sponsored Links

Voltage Reference ICs

Series/Shunt, Low Drift, Low Noise
 Technical Support. Free Samples!
www.maxim-ic.com

Patent 4404473: Direct current power controller

... A direct **current control** system as recited in claim 11 ... arrangement eliminates the level **shifting** and amplifying ... element and the Zener **reference voltage** of CR1 ...

www.freepatentsonline.com/4404473.html - 33k - [Cached](#) - [Similar pages](#)

[[More results from www.freepatentsonline.com](#)]

[PDF] "Seminar 800 Topic 2 - Load Sharing With Paralleled Power Supplies ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... losing only the current-share capability, should the **current control** line open. ... supplying the highest current already has the highest **reference voltage**. ...

focus.ti.com/general/docs/lit/getliterature.tsp?baseLiteratureNumber=slup094&fileType=pdf

- [Similar pages](#)

CommsDesign - Cutting GSM Costs Through Power Control/PA ...

... Power control is accomplished by setting the **reference voltage**. ... to the losses in R SENSE in the **current control**. ... **Shifting** of the dominant pole to the lower ...

www.commsdesign.com/design_corner/showArticle.jhtml?articleID=16506195 - 67k -

[Cached](#) - [Similar pages](#)

[PDF] LTC3400/LTC3400B 600mA, 1.2MHz Micropower Synchronous Boost ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The LTC3400 features automatic **shifting** to power saving ... The internal 1.23V **reference voltage** is compared to ... to provide a peak **current control** command for the ...

www.linear.com/pc/downloadDocument.do?navId=H0,C1,C1003,C1042,C1031,C1060,P2130,D3957

- [Similar pages](#)

[PDF] 1923f Layout

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Slew Rate Reduces EMI s Full-Bridge Controller for Bidirectional **Current Control** s Adjustable ... Component Size and System Noise s 2.5V **Reference Voltage** Output s ...

www.linear.com/pc/downloadDocument.do?navId=H0,C1,C1010,C1095,P1893,D1137 -

[Similar pages](#)

[[More results from www.linear.com](#)]

[PDF] About Moog

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... can be obtained with the **current control** circuitry which ... Level **shifting** and bipolar output switching are ... resistor (R_{sense}) is equal to the **reference voltage**. ...

www.moog.com/Media/1/ECU%20Intro.pdf - [Similar pages](#)

[PDF] AN06 Rev B 0298.indd

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... equal output voltages and equal **current control** resistors, they ... is used to prevent level **shifting** of the ... 5V with respect to the **reference voltage** even though ...

eportal.apexmicrotech.com/mainsite/pdf/an06u.pdf - [Similar pages](#)

[PDF] AN41 Rev C 1104.inddFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... is simpler, but does not go well with single resistor level **shifting** because the ... For common **current control** options, refer to Figure 7. This time the load is ...
 eportal.apexmicrotech.com/mainsite/pdf/an41u.pdf - [Similar pages](#)

[PDF] Sensorless induction motor drive with a single DC-link current ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... modulation (PWM) period, and their **shifting** into the ... signals and makes the **current control** more difficult ... the -frame velocity and **reference voltage** commands and ...
 ddc.etf.bg.ac.yu/sensorless_single_dc_link_current.pdf - [Similar pages](#)

[PDF] PRODUCT DESCRIPTIONFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... MONOLITHIC, PROGRAMMABLE, FULL-BRIDGE MOTOR DRIVER INTEGRATES PWM **CURRENT CONTROL** AND 'MIXED-MODE' ... FULL-BRIDGE MOTOR DRIVER with PWM **CURRENT CONTROL** and ...
 www.allegromicro.com/techpub2/stp/stp97-5.pdf - [Similar pages](#)

[PDF] POWER SUPPLY BATTERY CHARGER REGULATION CONTROL CIRCUIT ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... V I 0.2 V 1.2 V **Reference Voltage** and Current Transconductance Amp/Driver 1.0 # 1.0
 This document contains information on a new product. ...
 www.selectronic.fr/includes_selectronic/pdf/Motorola/MC33341rev0g.pdf - [Similar pages](#)

[PDF] Switching-ripple-based current sharing for paralleled power ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... be viewed as having an inner **current control** loop, a ... local **reference voltage** over a limited range about a base ... By properly scaling and **shifting** the two outputs ...
 www.mit.edu/people/djperrea/Publications/Journal%20%20Papers/JPTcasOct99p1264.pdf - [Similar pages](#)

[PDF] AD9740 10-Bit, 165 MSPS TxDAC D/A Converter Data Sheet (Rev. A)File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 5 pF REFERENCE OUTPUT **Reference Voltage** 1.14 1.20 1.26 V Reference Output Current 3 100 nA ... 100 ppm of FSR/°C **Reference Voltage** Drift ±50 ppm/°C ...
 www.analog.com/UploadedFiles/Data_Sheets/33827087AD9740_a.pdf - [Similar pages](#)

[PDF] AD9744 Data Sheet.p65File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 5 pF REFERENCE OUTPUT **Reference Voltage** 1.14 1.20 1.26 V Reference Output Current 3 100 nA ... ±100 ppm of FSR/°C **Reference Voltage** Drift ±50 ppm/°C ...
 www.analog.com/productSelection/pdf/AD9744_0.pdf - [Similar pages](#)
 [[More results from www.analog.com](#)]

[PDF] Linear & Switching Voltage Regulator HandbookFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... reference is that it be stable; variations in supply voltage or junction temperature should have little or no effect on the value of the **reference voltage** (V ...
 www.onsemi.com/pub/Collateral/HB206-D.PDF - [Similar pages](#)

[PDF] ISL6440File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 0.8 - V **Reference Voltage** Tolerance ... The error amplifier **reference voltage** ramps from 0 to 0.8V while the voltage on the soft-start pin ramps from 0 to 0.8V. ...
 www.intersil.com/data/fn/fn9040.pdf - [Similar pages](#)

[PDF] ISL6443File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Operating Current (Note 5) - 2.0 4.0 mA REFERENCE SECTION Nominal **Reference**

Voltage - 0.8 - V Reference Voltage Tolerance -1.0 - 1.0 % ...

www.intersil.com/data/fn/fn9044.pdf - [Similar pages](#)

[[More results from www.intersil.com](#)]

[PDF] Adaptive Control of a Step-Up Full-Bridge DC-DC Converter for ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Adaptive Control of a Step-Up Full-Bridge DC-DC Converter for Variable Low Input Voltage Applications Elton Pepa Thesis submitted ...

scholar.lib.vt.edu/theses/available/etd-02172004-170238/unrestricted/Thesis_epepa.pdf -

[Similar pages](#)

[PDF] Switch Mode Lithium-Ion Battery Charger Controller (Rev. B)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... with a highly-efficient average-**current-control** loop. ... that is used as the battery-charge **reference voltage**. ... in series, however, a level-**shifting** gate-drive ...

[ecen4013.okstate.edu/Lab%20Catalog/Components/S2005/Datasheets/UCC3956%](http://ecen4013.okstate.edu/Lab%20Catalog/Components/S2005/Datasheets/UCC3956%20Series.pdf)

[20Series.pdf](#) - [Similar pages](#)

[PDF] MULTILEVEL INVERTER AND ITS LIMITATIONS WHEN APPLIED AS STATCOM

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The value of DC **reference voltage** will determine ... If hysteresis **current control** is applied, harmonics can be ... Moreover, **shifting** switching angles will introduced ...

med.ee.nd.edu/MED9/Papers/Invited_sessions/Power_converter/med01-008.pdf -

[Similar pages](#)

[PDF] Power Supply Battery Charger Regulation Control Circuit MC33341

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 4 Gnd Differential Amp Inverting/ Noninverting Amp V I 0.2 V 1.2 V **Reference Voltage** and Current Transconductance Amp/Driver 1.0 #1.0 ON Semiconductor ...

www.intusoft.com/onsemipdfs/MC33341-D.pdf - [Similar pages](#)

[PDF] Power Supply IC

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... As shown in figure 2, when the points A and B for LS1 to LS4 in the level **shifting** circuits are connected to the pumping nodes, the following formulas give the ...

www.sanyo.com/semiconductors/catalogs/Regulator_IC_e.pdf - [Similar pages](#)

[PDF] Cell Phone Devices

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... must be provided externally as a reference. This can obviate the need for level-**shifting** converters. s Specifications qCCD: 1/7 type ...

www.sanyo.com/semiconductors/catalogs/CellPhoneDevicesEP92F.pdf - [Similar pages](#)

[PDF] QIHPC QUAD ISDN/S(H)DSL High Voltage Power Controller

File Format: PDF/Adobe Acrobat

... 0.7mA typ.; 1.5mA max. Feeding **current control** System controlled turn- on; automatic turn-off Automatic current limitation; system controlled turn-off ...

[www.infineon.com/cgi/ecrm.dll/ecrm/scripts/public_download.jsp?](http://www.infineon.com/cgi/ecrm.dll/ecrm/scripts/public_download.jsp?oid=103857&parent_oid=52347)

[oid=103857&parent_oid=52347](#) - [Similar pages](#)

[PDF] MOTOR DRIVE STARTERKIT

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The corresponding trigger signals are generated by internal high voltage MOSFETs and Flip-Flops **shifting** the supply voltage of the drivers to the high DC-link ...

[www.infineon.com/cgi/ecrm.dll/ecrm/scripts/public_download.jsp?oid=11062&parent_oid=](http://www.infineon.com/cgi/ecrm.dll/ecrm/scripts/public_download.jsp?oid=11062&parent_oid=8262)

[8262](#) - [Similar pages](#)

[PDF] CXA3107N

File Format: PDF/Adobe Acrobat

Page 1. —1— E96303A8Z Sony reserves the right to change products and specifications without prior notice. This information does ...

www.sony.co.jp/~semicon/english/img/sonyde01/a6802158.pdf - [Similar pages](#)

[PDF] CXA3117N

File Format: PDF/Adobe Acrobat

Page 1. – 1 – CXA3117N E96205B8Z IF Amplifier for M-ary FSK Pagets Description The CXA3117N is a low current consumption FM IF ...

www.sony.co.jp/~semicon/english/img/sonyde01/a6802120.pdf - [Similar pages](#)

[PDF] C:\Program Files\Netscape\Users

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... unit generates a quasi-square waveform by phase **shifting** its positive ... as a **reference voltage**. ... [17] M. Klabunde, Y. Zhao, and TA Lipo, "Current control of a 3 ...

www.ece.utk.edu/~tolbert/publications/tiajan99-mag.pdf - [Similar pages](#)

[PDF] Multilevel Inverters for Electric Vehicle Applications

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... H- bridge unit generates a quasi-square waveform by phase- **shifting** its positive ... diode-clamped inverter using the negative dc rail V 0 as a **reference voltage**. ...

www.ece.utk.edu/~tolbert/publications/wpet98.pdf - [Similar pages](#)

[PDF] A 500W HIGH POWER FACTOR WITH THE L4981A CONTINUES MODE IC

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Active power factor correction using the boost topology and operating in the continuous inductor **current control** mode is an excellent method to comply with ...

www.powerdesigners.com/InfoWeb/design_center/Appnotes_Archive/4046.pdf -

[Similar pages](#)

[PDF] Control of the DC source balance in a series association of single ...

File Format: PDF/Adobe Acrobat

... The control of a bridge is constructed from **reference voltage** U_{ej} which ... 2. Action of the phase **shifting** of triangular carriers. ... Regulation **current control** ...

www.edpsciences.org/articles/epjap/pdf/1998/06/ap8011.pdf - [Similar pages](#)

[PDF] Low Voltage Design Techniques and Considerations for Integrated ...

File Format: PDF/Adobe Acrobat

... step evolution is shown [27,29]. In the final version there is local feedback plus level **shifting** to assure a low voltage across M1, V ds1

users.ece.gatech.edu/rincon-mora/publicat/journals/unpub/lv_amp.pdf - [Similar pages](#)

[PDF] Reciprocity-transposition-based sinusoidal pulsewidth modulation ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... based techniques [15], hysteretic **current control** [16], and ... technique, which utilize phase **shifting** of the ... the midpoint assumed to be the **reference voltage**. ...

www.wempec.wisc.edu/reports/2002/2002_37.pdf - [Similar pages](#)

[PDF] December 2000 CLASSIFICATION DEFINITIONS 323 - 1 CLASS 323 ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... of the gas or vapor filled type by means of phase **shifting** means; subclass ... value, see subclass 432 which relates to constant motor **current control** and subclass ...

www.uspto.gov/go/classification/uspc323/defs323.pdf - [Similar pages](#)

Class 323: ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS / US ...

... type by means of phase **shifting** means; subclass 276 ... relates to constant motor **current control** and subclass ... 281 [Patents] With **reference voltage** circuitry: This ...

www.uspto.gov/web/offices/ac/ido/oeip/taf/def/323.htm - 101k - [Cached](#) - [Similar pages](#)

[PDF] ZIP Module V1 Users Manual: DRAFT Version

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... sheet 3-8, provides the level **shifting** required between ... The buffered **reference voltage** is then supplied to the two ... Zip Module LED **Current Control**(Tom Jankovsky ...

ppd.fnal.gov/experiments/cdms/old_files/electronics/FLIP/9U/zipuserman.pdf -

Similar pages

[PDF] ZIP Module V1 Users Manual: DRAFT Version Originated 06/11/98 ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 21 Zip Module LED **Current Control** (Tom Jankovsky ... The circuitry on schematic sheet 3-8 provides the level **shifting** required between the Squid CSR and the gate of ...
ppd.fnal.gov/experiments/cdms/ old_files/electronics/FLIP/9U/zip_v1userman.pdf -

[Similar pages](#)

[PDF] An Analysis of MOS Current Mode Logic for Low Power and High ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. An Analysis of MOS Current Mode Logic for Low Power and High Performance Digital Logic by Jason Musicer Research Project ...
bwrc.eecs.berkeley.edu/Publications/2000/

Theses/Anlys_MOS_curnt_mode_logic/Musicer/musicer.pdf - [Similar pages](#)

STMicroelectronics | 5V AND 12V SPINDLE AND VCM MOTORS DRIVER ...

... low level output voltage 2.5V **reference voltage** Test Condition ... through current kHz mA VCM **CURRENT CONTROL** LOOP STATIC ... Level **shifting** from VREF25 to VM/2 will ...

www.st.com/stonline/books/ascii/docs/8044.htm - 98k - [Cached](#) - [Similar pages](#)

[PDF] PubTeX output 1998.10.29:1431

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... has eight discrete voltage-output states, carrier-based PWM methods program a "per carrier cycle average output voltage" equal to the **reference voltage**. ...

www.eee.metu.edu.tr/~hava/jp2.pdf - [Similar pages](#)

[PDF] SigmaTel, Inc. STAC9700

File Format: PDF/Adobe Acrobat

... Vref O **Reference Voltage** Vrefout O **Reference Voltage** out 5mA drive (intended for mic bias) AFILT1 O Anti-Aliasing Filter Cap - ADC channel ...

people.freenet.de/kxdev/docs/codecs/stac9700-ds.pdf - [Similar pages](#)

[PDF] AN823 Analog Design in a Digital World Using Mixed Signal ...

File Format: PDF/Adobe Acrobat

... that share a common ground with identical noise voltages are immune to the Common mode ground noise because their ground references are **shifting** up and down ...

ww1.microchip.com/downloads/en/AppNotes/00823a.pdf - [Similar pages](#)

[PDF] Federico Milano

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 320 31.2.4 Results for a change of a SVC **reference voltage** . . . 164 17.5 Phase **shifting** transformer control scheme. . . 185 18.12HVDC **current control**. . .

thunderbox.uwaterloo.ca/~fmilano/psat-1.3.1.pdf - [Similar pages](#)

[PDF] Federico Milano

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 324 31.2.4 Results for a change of a SVC **reference voltage** . . . 164 17.5 Phase **shifting** transformer control scheme. . . 185 18.12HVDC **current control**. . .

thunderbox.uwaterloo.ca/~fmilano/psat-1.3.2.pdf - [Similar pages](#)

[PDF] Implementing Triple Conversion Single-Phase On-line UPS using ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Input Inductor Current Scaling and Level **Shifting**.....33 ... sampling, and high frequency **current control** loops ...

www.eetkorea.com/ARTICLES/ 2000MAY/2000MAY04_DSP_PD_AN.PDF - [Similar pages](#)

[PDF] Wide Dynamic Range, Low Power Dissipation Optical Preamplifier for ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Wide Dynamic Range, Low Power Dissipation Optical Preamplifier for Wireless

Infrared and LAN Communications by Sharon Goldberg ...
www.princeton.edu/~goldbe/SGoldberg_thesis2003.pdf - [Similar pages](#)

[PDF] [DESIGN OF HIGH-PERFORMANCE AND LOW-COST PARALLEL LINKS](#) Evelina Fai ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. DESIGN OF HIGH-PERFORMANCE AND LOW-COST PARALLEL LINKS A
 DISSERTATION SUBMITTED TO THE DEPARTMENT OF ELECTRICAL
 ENGINEERING ...

velox.stanford.edu/papers/ey_thesis.pdf - [Similar pages](#)

[PDF] [GLOSSARY](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Circular polarization can be obtained by feeding a square horn at a 45E angle and phase
shifting the vertical or horizontal excitation by 90E. ...

www.tscm.com/glossary.pdf - [Similar pages](#)

[PDF] [Chapter 5 Division stages and experimental techniques of the ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... reliable servooperation 2 . The signal produced by the VFC is subtracted from a
reference voltage in a summing circuit before being ...

www.fsm.physics.uwa.edu.au/Chap5and6.pdf - [Similar pages](#)

[TTL to/from CMOS - Patent Storm](#)

... 2000-09-196121792 Input circuit having **current control**. ... a push-pull circuit 1 for
shifting a first ... relies on an internally generated **reference voltage** and which ...

www.patentstorm.us/class/326/65-TTL_to_from_CMOS.html - 13k - [Cached](#) - [Similar pages](#)

[Having DC feedback bias control for stabilization - Patent Storm](#)

... performing a common-mode level **shifting** of input ... circuit node voltage and the
reference voltage, and (iii ... 6538513 Common mode output **current control** circuit and ...

[www.patentstorm.us/class/330/259-Having_](http://www.patentstorm.us/class/330/259-Having_D_C_feedback_bias_control_for_stabilization.html)

[D_C_feedback_bias_control_for_stabilization.html](http://www.patentstorm.us/class/330/259-Having_D_C_feedback_bias_control_for_stabilization.html) - 38k - [Cached](#) - [Similar pages](#)

[[More results from www.patentstorm.us](#)]

[Lasers: Safety, Diode Lasers, Helium-Neon Lasers, Drive, Info ...](#)

... was increased or decreased when **shifting** between the ... of which provide for full
current control using the ... of the floating 1.23 V **reference voltage**, and tricks ...

repairfaq.ece.drexel.edu/sam/slfarchv/laser262.htm - 101k - [Cached](#) - [Similar pages](#)

[PDF] [Still being revised !!!!!!!!!!!!!!!](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. SVX4 User's Manual V9 D0 Note XX _____ Run IIb Page 1 6/12/2003 ...

dzero.phy.uic.edu/gustavo/webpage/physics/work/Documents/SMT2B/svx4_man_v9.pdf -

[Similar pages](#)

[Fresh Patents-Voltage supply with low power and leakage current ...](#)

... transistor, and a leakage **current control** circuit having a ... operation state, and when
shifting from the ... operational amplifier and VREF is the **reference voltage**. ...

[www.freshpatents.com/Voltage-supply-with-low-power-and-leakage-current-](http://www.freshpatents.com/Voltage-supply-with-low-power-and-leakage-current-dt20050203ptan20050024124.php)
[dt20050203ptan20050024124.php](http://www.freshpatents.com/Voltage-supply-with-low-power-and-leakage-current-dt20050203ptan20050024124.php) - 94k - [Cached](#) - [Similar pages](#)

[Fresh Patents-Superconductor semiconductor integrated circuit ...](#)

... [0070] (Bias **Current Control** Circuit) [0071 ... In the first step of setting the **reference**
voltage 211 inputted ... SFQ data signals 315 while sequentially **shifting** them ...

[www.freshpatents.com/Superconductor-semiconductor-integrated-circuit-](http://www.freshpatents.com/Superconductor-semiconductor-integrated-circuit-dt20050303ptan20050047245.php)
[dt20050303ptan20050047245.php](http://www.freshpatents.com/Superconductor-semiconductor-integrated-circuit-dt20050303ptan20050047245.php) - 88k - [Cached](#) - [Similar pages](#)

[[More results from www.freshpatents.com](#)]

[ePanorama](#)

... the carry, borrow, and overflow flags, and the effect of **shifting** signed and ... converter

compares the analog input voltage to a known **reference voltage** and then ...
www.epanorama.net/links/basics.html - 101k - Mar 13, 2005 - [Cached](#) - [Similar pages](#)

[PDF] [Details of the 1998 Watt Balance Experiment Determining the Planck ...](#)
 File Format: PDF/Adobe Acrobat - [View as HTML](#)
 ... Standards and Technology 7 Fig. 3. Constant **current control** system for the superconducting magnet. Fig. 4. Schematic showing inductor ...
nvl.nist.gov/pub/nistpubs/jres/110/1/j110-1ste.pdf - [Similar pages](#)

[PDF] [POWER SYSTEM FOR A HUMANOID](#)
 File Format: PDF/Adobe Acrobat - [View as HTML](#)
 Page 1. POWER SYSTEM FOR A HUMANOID Nathaniel Brewer Submitted for the degree of Bachelor of Engineering (Honours) in the division of Electrical Engineering ...
www.itee.uq.edu.au/~damien/GuRoo/theses/Brewer.pdf - [Similar pages](#)

Design of Medical Electronic Devices

... 8, (4). Inrush **Current Control**. 12, (1). ... 118, (2). Gain Setting and Level **Shifting**. 120, (2). High-Speed Sampling ADC External **Reference Voltage** Generation. 122, ...
www.thattechnicalbookstore.com/b0125507119.htm - 38k - [Cached](#) - [Similar pages](#)

[XLS] Full Comparison Page

File Format: Microsoft Excel 2000 - [View as HTML](#)
 Full Comparison Page. A, B. 1, EDSA® Technical. 2, 3, 4, Product Focus. 5, Physical Bus Modeling Limit. Unlimited. 6, Scenarios or operating conditions per system ...
www.edsa.com/PDF%20Documents/EDSA_Feature_List.xls - [Similar pages](#)

[PDF] [A unity-power-factor buck-type PWM rectifier for medium/high-power ...](#)
 File Format: PDF/Adobe Acrobat
 ... output dc voltage is adjusted by varying the amplitudes of **reference voltage** signals in ... It can also be controlled by **shifting** switching signals in either ...
ieeexplore.ieee.org/iel5/28/22216/01035195.pdf?arnumber=1035195 - [Similar pages](#)

[PDF] [Current Control Techniques For Three-phase Voltage-source PWM ...](#)
 File Format: PDF/Adobe Acrobat
 ... to the phase voltages, thus **shifting** their mean ... The **reference voltage** for the PWM modulator are the FL ... and transient overshoots of PWM **current control** can be ...
ieeexplore.ieee.org/iel4/41/15544/00720325.pdf?arnumber=720325 - [Similar pages](#)
[\[More results from ieeexplore.ieee.org \]](#)

[PDF] [S5D2536A](#)
 File Format: PDF/Adobe Acrobat - [View as HTML](#)
 Page 1. S5D2536A Data Sheet Revision 1.0 Page 2. Table of Contents 1 General Description ...
www.samsung.com/.../SystemLSI/DigitalMedia/D_n_VASSP/Display_n_Video/S5D2536A/ds_s5d2536a_rev10.pdf - [Similar pages](#)

[PDF] [CR47 with images29 PDF](#)
 File Format: PDF/Adobe Acrobat - [View as HTML](#)
 Page 1. IEEE Canadian Review Canada Post—Canadian Publications Mail Sales Product Agreement # 40592512 La revue canadienne de l'IEEE <http://www.ieee.ca> ...
ieee.ca/canrev/cr47/cr47.pdf - [Similar pages](#)

[PDF] [Current waveform quality from grid-connected photovoltaic ...](#)
 File Format: PDF/Adobe Acrobat
 ... **Current control** ... circuit maintains isolation and achieves level **shifting** between the DC ... with decreasing current compared with the **reference voltage** waveform[The ...
[doi.wiley.com/10.1002/1099-159X\(200007/08\)8:4%3C411::AID-PIP344%3E3.0.CO;2-F](http://doi.wiley.com/10.1002/1099-159X(200007/08)8:4%3C411::AID-PIP344%3E3.0.CO;2-F) - [Similar pages](#)

5230099 System for controlling phase and gain errors in an I/Q ...

... 75 5230013 PLL-based precision phase **shifting** at CMOS ... a memory 365/208

5229966 **Current control** circuit for ... for producing a flexible **reference voltage** 323/322 ...

www.theworld.com/obi/Patents/Titles/930720 - 101k - [Cached](#) - [Similar pages](#)

[5343560 Image data display system 395/166 5343559 Memory system ...](#)
... DC converter 363/127 5343382 Adaptive **current control** 363/98 ... video clamp and shared **reference voltage** source formed ... 335/172 5343173 Phase **shifting** network and ...

www.theworld.com/obi/Patents/Titles/940830 - 101k - [Cached](#) - [Similar pages](#)
[[More results from www.theworld.com](#)]

[PDF]

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Page 2. ...

www.x86-secret.com/pdf/w83627hf.pdf - [Similar pages](#)

[PDF] [Prototype Description and Design](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **shifting** device in output buffer device M8. ... capacitors connected to a **reference voltage** equal to the desired common-mode input voltage (icm). ...

www-ee.eng.hawaii.edu/About/Faculty/uehara/uehara/UCB/chapter8.pdf - [Similar pages](#)

[PDF] [Derwent](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Derwent Industry and Technology Patents Profiles Electronic Circuits Logic Circuits

© 2001 Derwent Information ISSN: 1463-7936 Page 2. Page 3. 3 ...

www.thomsonscientific.jp/products/itp/pdf/ec/itello9.pdf - [Similar pages](#)

[PDF] [Feasibility of HVDC for City Infeed](#)

File Format: PDF/Adobe Acrobat

... SYSTEM.....23 3.1 Control of power flow with conventional Phase **Shifting**

Transformers.....23 3.1.1 General overview ...

www.lib.kth.se/LFulltext/2003toledo.pdf - [Similar pages](#)

[PDF] [A Sensorless Position Estimator for a Nonlinear Solenoid Actuator ...](#)

File Format: PDF/Adobe Acrobat

... sophisticated **current control** strategy, as in the case of proportional solenoid ... the PWM waveform, so that when current rise occurs, the **reference voltage** is on ...

dx.doi.org/10.1109/IECON.1995.483969 - [Similar pages](#)

[PDF] [A novel control scheme for the multilevel rectifier/inverter](#)

File Format: PDF/Adobe Acrobat

... The PWM pattern of the transformer coupled multilevel inverter is based on adding the series connected transformer windings through phase **shifting** of the ...

taylorandfrancis.metapress.com/index/6CBQT5QRW874X4BW.pdf - [Similar pages](#)

[Pulsed spectrometer for nuclear quadrupole resonance for remote ...](#)

... 17) and (18), a device for **shifting** the phase ... The **reference voltage** is transmitted from the source of radio ... For **current control** over the radio receiver path we ...

link.aip.org/link/?RSINAK/71/1656/1 - [Similar pages](#)

[PDF] [PMAC2](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. ^1 USER MANUAL ^2 PMAC2 ^3 Programmable Multi-Axis Control ^4 3Ax-

602413-xUxx ^5 April 15, 2004 Single Source Machine Control ...

www.deltatau.com/fmenu/PMAC2%20USER%20MANUAL.PDF - [Similar pages](#)

[PDF] [Technical Service Manual](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 5-11 5.10 Write and Erase **Current Control**.....5-11 5.10.1 Current Switching ...

www.qualstar.com/500450.pdf - [Similar pages](#)

[PDF] LHCPIX1 Documentation: Draft 2 CONTENTS 1. IntroductionFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... logic in the pixel cell is under **current control** to limit the ... 16 Fast_COMPREF V 1000
 Comparator **reference voltage** ... 28 Pre_VI3 I 1u Level **shifting** bias for NMOS ...
kwyllie.home.cern.ch/kwyllie/LHCPIX1_doc/LHCPIX1_manual.pdf - [Similar pages](#)

[PDF] ZIP Module V2 Users Manual: DRAFT Version Originated 06/11/98 ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 23 Zip Module LED **Current Control** (Tom Jankovsky ... The circuitry on schematic sheet
 3-8 provides the level **shifting** required between the Squid CSR and the gate of ...
www.ppd.fnal.gov/EEDOffice-W/Projects/CDMS/ZIP/zip_v2userman.pdf - [Similar pages](#)

[PDF] A solid-state high-performance reactive-power compensator ...File Format: PDF/Adobe Acrobat - [View as HTML](#)

... control is achieved through phase- **shifting** of the ... A. **Current Control** Unit The
current control unit forces ... dc capacitor equal to a constant **reference voltage**. ...
www.dianyuan.com/bbs/u/27/1110284805.pdf - [Similar pages](#)

[PDF] DC POWER SUPPLY HANDBOOKFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... is the front panel voltage control setting and Is is the front panel **current control**
 setting ... across resistor R R is also held equal to the **reference voltage** E R ...
www.ieeta.pt/~alex/docs/ApplicationNotes/DC%20Power%20Supply%20Handbook.pdf -
[Similar pages](#)

[PDF] Sunday July 25, 2004 Monday July 26, 2004File Format: PDF/Adobe Acrobat - [View as HTML](#)

... An ultra high-speed amplifier is pre-sented finally. Modeling of Noise Sources in
Reference Voltage Generator for Very-High-Speed Pipelined ADC
www.huis.hiroshima-u.ac.jp/mwscas04/program_abst.pdf - [Similar pages](#)

[PDF] PSDEMagApril2004 toCD (Page 1)File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Page 2. CONTENTS Viewpoint Europe in the Spring
www.powersystemsdesign.com/psde_april2004.pdf - [Similar pages](#)

[PDF] MODEL VME 4877PSFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... stage adds a 62.5 nS delay to the stream of 1's **shifting** through U111. ... two analog
 voltages: a command set point voltage and a current trip **reference voltage**. ...
www.bira.com/products/cat/4877manual.pdf - [Similar pages](#)

[PDF] True Single-Phase Adiabatic CircuitryFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... The port RP supplies a constant **reference voltage** ϕ_{FQRH} to the PMOS gate. Inputs
 and outputs are dual-rail encoded. The **current control** switches and the ...
www.eecs.umich.edu/acall/pubs/0007364001026934690.pdf - Supplemental Result -
[Similar pages](#)

[PDF] SpecificationsFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... 25 FIL3 FIL3 PLL Loop Filter I/O for Phase **Shifting** 12 ... The bandgap circuit provides a
 very stable and temperature independent DECOUPLING **reference voltage**. ...
begeto.uw.hu/CP375%20chassis%20Daewoo.pdf - Supplemental Result - [Similar pages](#)

LTC Datasheet: Product LTC1923

... LTC4300: Level **Shifting** Hot Swappable 2-Wire Bus Buffer ... EMI; Full-Bridge Controller
 for Bidirectional **Current Control**; ... 2.5V **Reference Voltage** Output; 2.7V Minimum ...
www.linear-tech.com/prod/datasheet?datasheet=791&product_family=other - 16k -
 Supplemental Result - [Cached](#) - [Similar pages](#)

[PDF] CONTROL OF A UNIFIED POWER FLOW CONTROLLER (UPFC) A SIMULATION ...

File Format: PDF/Adobe Acrobat

... 3.5.2 Port 2 Voltage Control 29 3.6 Shunt **Current Control** 30 ... **shifting**, the UPFC can fulfill these functions and thereby meet multiple control ...

www.nalanda.nitc.ac.in/nitcresources/ ee/Projects/Mtech/Mtech4/UPFC.pdf - Supplemental

Result - [Similar pages](#)**[PDF] INTERFACING THE TLV1544 ANALOG-TO-DIGITAL CONVERTER TO THE ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)... keep the ADC supply, as well as the positive **reference voltage** and the unused digital inputs, ripple-free. ... The positive **reference voltage** (REF+), is tied to V ...

www.nalanda.nitc.ac.in/industry/ appnotes/Texas/analog/slaa025a.pdf - Supplemental

Result - [Similar pages](#)[[More results from www.nalanda.nitc.ac.in](#)]**[PDF] Improved Voltage Regulation for Current Source Inverters**File Format: PDF/Adobe Acrobat - [View as HTML](#)... optimisation of open loop voltage control and closed loop **current control** strategies for ... modulation process, which can be done by phase **shifting** the current ...

manuales.elo.utfsm.cl/conferences/ seminarios/Eenergy/DATA/53_04.PDF - Supplemental

Result - [Similar pages](#)**[Bandwidth Market, Ltd](#)**... hereinabove, this is the peak **current control** technique wherein ... The summation of the **reference voltage**, the generated ... applied to a level **shifting** amplifier 336 ...

www.bandwidthmarket.com/ resources/patents/data1/4355240.html - 51k - Supplemental

Result - [Cached](#) - [Similar pages](#)**[Bandwidth Market, Ltd](#)**... T2 at a port P. A **reference voltage** V_{sub} ... slightly which (through the level **shifting** diodes 12 ... the circuitry for flexible amplifier **current control** set forth in ...

www.bandwidthmarket.com/ resources/patents/data5/6072995.html - 34k - Supplemental

Result - [Cached](#) - [Similar pages](#)[[More results from www.bandwidthmarket.com](#)]**[PDF] AN725 Si9136: Novel Triple-Converter Controller**File Format: PDF/Adobe Acrobat - [View as HTML](#)... is also compared with a minimum peak **reference voltage** V_{MP} ... The **current control** loop is called the inner loop ... Other Issues The level **shifting** capacitor for gate ...www.vishay.com/document/70848/70848.pdf - Supplemental Result - [Similar pages](#)**[PDF] TRINAMIC**File Format: PDF/Adobe Acrobat - [View as HTML](#)... An intelligent **current control** permits the motor to run much more smoothly than with other ... 3 VR1 Analog In **Reference voltage** of DAC1 4 VR2 Analog In **Reference** ...

www.spezial.pl/trinamic/tmc288_data_sheet_v003.pdf - Supplemental Result -

[Similar pages](#)**[PDF] AD9740 Data Sheet**File Format: PDF/Adobe Acrobat - [View as HTML](#)... 5 pF REFERENCE OUTPUT **Reference Voltage** 1.14 1.20 1.26 V Reference OutputCurrent 3 100 nA ... 100 ppm of FSR/ °C **Reference Voltage** Drift ±50 ppm/ °C ...

epu.ref.nstu.ru/DISKOTEKA/AnalogDevices/PDF/3214.pdf - Supplemental Result -

[Similar pages](#)**[PDF] AD9742 Data Sheet.p65**File Format: PDF/Adobe Acrobat - [View as HTML](#)... 5 pF REFERENCE OUTPUT **Reference Voltage** 1.14 1.20 1.26 V Reference OutputCurrent 3 100 nA ... ±100 ppm of FSR/ °C **Reference Voltage** Drift ±50 ppm/ °C ...

epu.ref.nstu.ru/DISKOTEKA/AnalogDevices/PDF/3215.pdf - Supplemental Result -

[Similar pages](#)[\[More results from epu.ref.nstu.ru \]](#)**[PDF] 12 V Voice Coil Motor (VCM) driver and spindle motor pre-driver ...**

File Format: PDF/Adobe Acrobat

... Internal or external commutation control • Digital commutation timing • Average motor supply **current control** with Pulse Width ... **REFERENCE VOLTAGE GENERATOR** ...
www-eu2.semiconductors.com/ acrobat/datasheets/TDA5149G_1.pdf - Supplemental

Result - [Similar pages](#)**[PDF] LINEAR SERVO DRIVE Linear Sigma SERIES**

File Format: PDF/Adobe Acrobat

... driver's steering, weight **shifting** and other critical ... magnetic circuitry, optimum winding geometry as well as the dq axis **current control** method within the ...
www.e-mechatronics.com/mc/document_e/ motion/linear/pdf_ca/kae-s800-39_10/kae-s800-39_10.pdf - Supplemental Result - [Similar pages](#)

[PDF] Introduction – the stepper motor Why choose a stepper motor?File Format: PDF/Adobe Acrobat - [View as HTML](#)

... one winding is changed by **shifting** the voltage ... an optimum solution, both for **current control** and fast ... level, defined by the **reference voltage**, the comparator ...
www.wbc-europe.com/prodserv/pim/199901/99_1_03.pdf - Supplemental Result - [Similar pages](#)

[PDF] 國立成功大學電機工程學系博士論文

File Format: PDF/Adobe Acrobat

... the comparison of a sinusoidal **reference voltage** with a triangular carrier signal operated at ... 2.1. The random switching technique compares a **reference voltage** ...
etdncu.lib.ncku.edu.tw/.../ getfile?urn=etd-0127103-121403&&filename=etd-0127103-121403.pdf - Supplemental Result - [Similar pages](#)

Google ►

Result Page: 1 2 [Next](#)Free! Google Desktop Search: Search your own computer. [Download now.](#)**Find:**  emails -  files -  chats -  web history -  media -  PDF [Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



Web Images Groups News Froogle Local^{New!} more »

"reference voltage" "current control" shifting Search Advanced Search Preferences

Web

Results 1 - 17 of about 32 for "**reference voltage**" "**current control**" **shifting crosstalk**. (0.53 seconds)[PDF] GLOSSARYFile Format: PDF/Adobe Acrobat - [View as HTML](#)... ANTENNA **CROSS TALK** - A measure of undesired power transfer through space from one antenna ... feeding a square horn at a 45E angle and phase **shifting** the vertical ...<https://ewhdbks.mugu.navy.mil/glossary.pdf> - [Similar pages](#)[PDF] DESIGN OF HIGH-PERFORMANCE AND LOW-COST PARALLEL LINKS Evelina Fai ...File Format: PDF/Adobe Acrobat - [View as HTML](#)... signal timing skew and inter-signal **cross-talk**, impose greater challenges as the ... **cross-talk** from nearby signals on its flight down the channel. ...velox.stanford.edu/papers/ey_thesis.pdf - [Similar pages](#)[PDF] SigmaTel, Inc. STAC9700

File Format: PDF/Adobe Acrobat

... Vref O **Reference Voltage** Vrefout O **Reference Voltage** out 5mA drive (intended for mic bias) AFILT1 O Anti-Aliasing Filter Cap - ADC channel ...<people.freenet.de/kxdev/docs/codecs/stac9700-ds.pdf> - [Similar pages](#)[PDF] AD9887A Dual Interface For Flat Panel Displays Data Sheet (REV. 0)File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Overvoltage Recovery Time 25°C V 1.5 1.5 1.5 ns Signal-to-Noise Ratio (SNR) 6

25°C V 46 46 45 dB f IN = 40.7 MHz **Crosstalk** Full V 60 60 60 dBc ...www.analog.com/UploadedFiles/Data_Sheets/4052836675157849188AD9887A_0.pdf - [Similar pages](#)[PDF] AD9888 100/140/170/205 MSPS Analog Flat Panel Interface Data Sheet ...File Format: PDF/Adobe Acrobat - [View as HTML](#)... (Without Harmonics) Full V 44 43 41 dB f IN = 40.7 MHz **Crosstalk** Full V 50 50 50

dBc THERMAL CHARACTERISTICS JC —Junction-to-Case V 8.4 8.4 8.4 °C/W ...

www.analog.com/UploadedFiles/Data_Sheets/22670631AD9888_b.pdf - [Similar pages](#)[[More results from www.analog.com](#)]Design of Medical Electronic Devices... 8, (4). Inrush **Current Control**. 12, (1). ... 118, (2). Gain Setting and Level **Shifting**. 120, (2). High-Speed Sampling ADC External **Reference Voltage** Generation. 122, ...www.thattechnicalbookstore.com/b0125507119.htm - 38k - [Cached](#) - [Similar pages](#)ePanorama... flags, and the effect of **shifting** signed and ... on their boards for acceptable ringing, **crosstalk**, and delay. ... input voltage to a known **reference voltage** and then ...www.epanorama.net/links/basics.html - 101k - Mar 13, 2005 - [Cached](#) - [Similar pages](#)[PDF] Prototype Description and DesignFile Format: PDF/Adobe Acrobat - [View as HTML](#)... **shifting** device in output buffer device M8. ... are in the signal path and **cross-talk** could occur ... capacitors connected to a **reference voltage** equal to the desired ...www-ee.eng.hawaii.edu/About/Faculty/uehara/uehara/UCB/chapter8.pdf - [Similar pages](#)United States Patent Application: 0050047245... [0070] (Bias **Current Control** Circuit) [0071 ... In the first step of setting the **reference voltage** 211 inputted ... SFQ data signals 315 while sequentially **shifting** them ...appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&u=%2Fnethtml%2FPTO%2Fsearch-adv.html... - 101k - [Cached](#) - [Similar pages](#)

5195186 Condition connection for a parallel component processor ...

... input circuit for the **shifting**-in of ... significant bit-representative comparative **reference voltage** 341/159 ... precisely sampled charges for **current control** 323/280 ...
www.theworld.com/obi/Patents/Titles/930316 - 101k - [Cached](#) - [Similar pages](#)

[PDF] Sunday July 25, 2004 Monday July 26, 2004

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... analog-to-digital converters (ADC's), stabilizing the **reference voltage** with large ...
 Simulation of **Crosstalk** through Bonding and Package in Mixed-Signal CMOS ...
www.huis.hiroshima-u.ac.jp/mwscas04/program_abst.pdf - [Similar pages](#)

[PDF] MODEL VME 4877PS

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Interchannel **Cross Talk** • < 0.25V or 2 LSB on monitor ... delay to the stream of 1's
shifting through U111 ... set point voltage and a current trip **reference voltage**. ...
www.bira.com/products/cat/4877manual.pdf - [Similar pages](#)

Freshpatents.com: Patent Applications Updated Each Week, RSS ...

FREE patent keyword monitoring and additional FREE benefits. REGISTER
 now for FREE. Fresh Patents. Title/Abstract ...
www.freshpatents.com/ - 28k - [Cached](#) - [Similar pages](#)

[PDF] Specifications

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... FIL3 PLL Loop Filter I/O for Phase **Shifting** ... This **reference voltage** (6.7V) ensures
 optimal performance of ... current or FILTER TUNING **crosstalk** from interference ...
begeto.uw.hu/CP375%20chassis%20Daewoo.pdf - Supplemental Result - [Similar pages](#)

Patent 4370648: Synchronizing circuit for use with a ...

... series resistor R16 to a **current control** oscillator CCO ... and it will hold its contents
 without **shifting**. ... DC/DC converter by providing a **reference voltage** to one ...
www.freepatentsonline.com/4370648.html - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

[PDF] AD9888 100/140/170/205 MSPS Analog Flat Panel Interface

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... (Without Harmonics) Full V 44 43 41 dB f IN = 40.7 MHz **Crosstalk** Full V 50 50 50
 dBc THERMAL CHARACTERISTICS θ_{JC} -Junction-to-Case V 8.4 8.4 8.4 °C/W ...
epu.ref.nstu.ru/DISKOTEKA/AnalogDevices/PDF/3188.pdf - Supplemental Result - [Similar pages](#)

Electronics basics

... flags, and the effect of **shifting** signed and ... Ground-**current control** enhances dynamic
 range in high-speed ... input voltage to a known **reference voltage** and then ...
rfetc.com.ne.kr/elec/bas.htm - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 17 already displayed.

If you like, you can repeat the search with the omitted results included.

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find:  emails -  files -  chats -  web history -  media -  PDF

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)










©2005 Google










[Yahoo!](#) [My Yahoo!](#) [Mail](#) [Welcome, Guest](#) [\[Sign In\]](#)
[Search Home](#) [Help](#)
YAHOO! SEARCH
[Web](#) | [Images](#) | [Video](#) | [Directory](#) | [Local](#) | [News](#) | [Products](#)

"reference voltage" "current control" shifting

Search

[Shortcuts](#) [Advanced Search](#) [Preferences](#)
Search ResultsResults 1 - 23 of about 36 for **reference voltage current control shifting** - 0.94 sec. (About 11

1. <http://www.uspto.gov/web/patents/patog/week14/OG/html/1281-1/US06717451-20040406.htm>
... 1. A level **shifting** circuit comprising ... receiving a **reference voltage** and arranged in a closed-loop control with
uspto.gov/web/patents/patog/.../html/1281-1/US06717451-20040406.html - 8k - [Cached](#) - [More from this site](#)
2. [Inverter Control Using Output Feedback for Power Compensating Devices \(PDF\)](#) 
... signed in discrete-time using pole **shifting** law in the ... switching actions such that the **reference voltage/current**
www.ewh.ieee.org/ecc/r10/Tencon2003/Articles/048.pdf - 260k - [View as html](#) - [More from this site](#)
3. [Fresh Patents-Power generation controller for ac generator patent apps](#) 
... controller includes a field **current control** section, a field current ... battery voltage and a **reference voltage** and
freshpatents.com/Power-generation-controller-for-ac-generator-dt200... - 79k - [Cached](#) - [More from this site](#)
4. [Class 323: ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS / U.S. Patent Class](#)
... or vapor filled type by means of phase **shifting** means; subclass 276 and the subclasses specified in ... which
www.uspto.gov/go/taf/def/323.htm - 175k - [Cached](#) - [More from this site](#)
5. [Patent 4073203: Electronic transmission gear change control system](#) 
... 53, 54, 88) controlling **shifting** of gears in the transmission ... 139) having a **reference voltage** applied thereto
www.freepatentsonline.com/4073203.html - 86k - [Cached](#) - [More from this site](#)
6. [Cutting GSM Costs Through Power Control/PA Integration](#) 
... is compared with a **reference voltage** in an error amplifier ... losses in RSENSE in the **current control**. Second
eetimes.com/article/printableArticle.jhtml?articleID=16506195&... - 30k - [Cached](#) - [More from this site](#)
7. [CommsDesign - Cutting GSM Costs Through Power Control/PA Integration](#) 
... is compared with a **reference voltage** in an error amplifier ... losses in RSENSE in the **current control**. Second
www.commsdesign.com/story/OEG20021105S0018 - 67k - [Cached](#) - [More from this site](#)
8. [EE Times -Cutting GSM Costs Through Power Control/PA Integration](#) 
... is compared with a **reference voltage** in an error amplifier ... losses in RSENSE in the **current control**. Second
www.eetimes.com/design_library/cd/25/OEG20021105S0018 - 79k - [Cached](#) - [More from this site](#)
9. [STMicroelectronics | 5V AND 12V SPINDLE AND VCM MOTORS DRIVER - L7250](#) 
... CURRENT COMMAND, WITH INTERNAL **REFERENCE VOLTAGE** s SENSE AMPLIFIER ... AMP s EXTENDED
VREF25 to VM/2 ...
www.st.com/stonline/books/ascii/docs/8044.htm - 99k - [Cached](#) - [More from this site](#)
10. [POWER FACTOR PREREGULATORS WITH IMPROVED DYNAMIC RESPONSE \(PDF\)](#) 
... with average. **current control** confirm the validity of the approach. ... and c)) followed by a phase **shifting** network
www.dei.unipd.it/~pel/Articoli/1995/Pesc/Pesc95_1.pdf - 352k - [View as html](#) - [More from this site](#)
11. <http://homepage.ntlworld.com/andersen/APES/WG37Chapters/VSC%20Chap7%20VSC%20C>
... θ is achieved by **shifting** the phase of the fundamental ... Vector control is a **current control** strategy that performs
homepage.ntlworld.com/.../WG37Chapters/VSC Chap7 VSC Control rev13.doc - 303k - [View as html](#) - [More from this site](#)
12. [Patent 4511240: Electrostatic recording apparatus](#) 
... a closed loop constant **current control** system using a high ... amplifier Q4 generates a **reference voltage** for
www.freepatentsonline.com/4511240.html - 95k - [Cached](#) - [More from this site](#)

13. [Sam's Laser FAQ - Diode Laser Power Supplies](#) 
Diode Laser Power Supplies. Sub-Table of Contents. Laser Diode Drive Requirements. The following must be act which provide for full **current control** using the photodiode for feedback and ... However, proper **current control** repairfaq.ece.drexel.edu/sam/laserdps.htm - 158k - [Cached](#) - [More from this site](#)
14. [Sensorless induction motor drive with a single DC-link current sensor and instantaneous active](#)
... period, and their **shifting** into the succeeding cycle where ... current feedback signals and. makes the **current** ,
www.ece.neu.edu/faculty/stankovic/Jour_papers/ie201.pdf - 229k - [View as html](#) - [More from this site](#)
15. [STMicroelectronics | A 500W HIGH POWER FACTOR WITH THE L4981A CONTINUES MOD](#)
... in the continuous inductor **current control** mode is an excellent ... used to fix the **reference voltage** for the cui
www.st.com/stonline/books/ascii/docs/4046.htm - 53k - [Cached](#) - [More from this site](#)
16. [APPLICATION NOTE 6 \(PDF\)](#) 
... output voltages and equal **current control** resistors, they share ... prevent level **shifting** of the high impedance
apexmicrotech.ru/mainsite/pdf/an06u.pdf - 86k - [View as html](#) - [More from this site](#)
17. [Lasers: Safety, Diode Lasers, HeNe Lasers, Drive, Info, Parts](#) 
This notice is included in its entirety at the beginning. * * 2. ... and the microscope objective was increased or deci
www.iks-jena.de/mitarb/lutz/verein/funknetz/1/lasersam.html - 329k - [Cached](#) - [More from this site](#)
18. [Sam's Laser FAQ - SS Laser Testing, Adjustment, Repair](#) 
SS Laser Testing, Adjustment, Repair. Sub-Table of Contents. System Maintenance and Adjustments. There are
repairfaq.ece.drexel.edu/sam/laserstr.htm - 524k - [Cached](#) - [More from this site](#)
19. [ePanorama](#) 
... data corruption. Ground-**current control** enhances dynamic range in high ... voltage to a known **reference vol**
www.epanorama.net/links/basics.html - 269k - [Cached](#) - [More from this site](#)
20. [Elettronica generale](#) 
... and the effect of **shifting** signed and unsigned values, article ... level signals. Ground-**current control** enhance
www.messengeri.it/xelettronica/gen.htm - 108k - [Cached](#) - [More from this site](#)
21. [Sam's Laser FAQ - SS Laser Testing, Adjustment, Repair](#) 
SS Laser Testing, Adjustment, Repair. Sub-Table of Contents. System Maintenance and Adjustments. There are
members.misty.com/don/laserstr.htm - 452k - [Cached](#) - [More from this site](#)
22. <http://www.cat.ernet.in/others/lasinfo/tutor1.txt> 
This notice is included in its entirety at the beginning. * * 2. ... and the microscope objective was increased or deci
www.cat.ernet.in/others/lasinfo/tutor1.txt - 321k - [Cached](#) - [More from this site](#)
23. [Holography Forum](#) 
This is a forum to share experiences and ideas about holography. ... that output to a **reference voltage** and make
is **shifting** the grating angle to match ...
dragonseyegames.com/holography/net54holoarchive/1057074105.htm - 133k - [Cached](#) - [More from this site](#)

In order to show you the most relevant results, we have omitted some entries very similar to the ones already displayed.
If you like, you can [repeat the search with the omitted results included](#).

[Web](#) | [Images](#) | [Video](#) | [Directory](#) | [Local](#) | [News](#) | [Products](#)

Your Search:

Help us improve your search experience. [Send us feedback](#).

Copyright © 2005 Yahoo! Inc. All rights reserved. [Privacy Policy](#) - [Terms of Service](#) - [Copyright Policy](#) - [Submit Your Site](#) - [Job Openings](#)

Basic Search

[Advanced Search](#) [Search Preferences](#)

"reference voltage" "current control" shifting

Search

☒ All journal sources ☒ All Web sources ☐ Exact phrase

Searched for:: All of the words: **"reference voltage"** AND **"current control"** AND **shifting**

Found:: :**232 total** | **4 journal results** | **228 Web results**

Sort by:: :**relevance** | **date**

Save checked results

Email checked results

- ☐ **1. [review.PDF](#)**
Jul 2001
...to a clean **reference**. A test-input...pre-amplifier using a **voltage** step applied...the step is **controlled** by two DC...Principle of the **current**-starving scheme. The **voltages** vbp and vbn **control** the switching...switched used to **control** the preamplifier...chip (step **voltage** injected...the "clean **reference**" of the chip...the pre-amp **current** mirror out...
[more hits from](#) [http://kwyllie.home.cern.ch/kwyllie/pixel_doc/review.p...] [similar results](#)
- ☐ **2. [Microsoft Word - Lic Thesis pft v7.doc](#)**
Sep 2003
...such as fast **control** of active...to fault **currents**. During the 1990s new HVDC **Voltage** Source Converters...14 2.8.2 **Voltage** and power...23 3.1 **Control** of power...conventional Phase **Shifting** Transformers...31 3.2 **Control** of active...between Phase **Shifting** Transformer...41 3.3 **Current** Limiting...
[http://www.lib.kth.se/LFulltext/2003toledo.pdf] [similar results](#)
- ☐ **3. [Study of radiation effects in COTS semiconductors for use in high energy physics experiments](#)**
May 2002
...and the CAN **currents** 91...change in the **reference voltage** and the analog...Measurement of the **reference voltage**, before and...analog and CAN **currents** measured...regulators and the **voltage reference** circuit...of the CAN **currents** measured...
[http://folk.uio.no/hallvark/Kvedalen.pdf] [similar results](#)
- ☐ **4. [1](#)**
Jun 2003
...adjustable, loadable **control** parameters, including...for external **voltage** overriding for...excessive DC **current** input during...pipeline has a fixed **voltage** gain of three...set via digital **control** to have any value...Polarity bit **controls** the direction...and negative **current** input signals...
[http://dzero.phy.uic.edu/gustavo/webpage/physics/work/...] [similar results](#)
- ☐ **5. [ISL6402](#)**

Refine you
using the
found in t
[control sign](#)
[dc dc conve](#)
[error ampli](#)
[flip flop](#)
[idle mode](#)
[impedance](#)
[inductance](#)
[input volta](#)
[laser diode](#)
[line voltage](#)
[low pass](#)
[phase noise](#)
[power facto](#)
[serial port](#)
[switching fr](#)
[voltage reg](#)

Or refine i

All of the

refine

Jul 2004

...Response - **Voltage** Feed-Forward with **Current Mode Control** · QFN Packages... μ A pull-up **current** source charges...amplifier **reference voltage** ramps from...regulator **controller**. OCSET2...300kHz. The **current mode control** scheme with an input **voltage** feed-forward...

[more hits from \[http://www.intersil.com/data/fn/fn9123.pdf\]](http://www.intersil.com/data/fn/fn9123.pdf)

[similar results](#)

☐ 6. [Power Supplies for the Ring Magnets of the Synchrotron X-Ray Source at ANL](#)

Jan 2003

...DAC) is the **reference** for the **current** regulator...the dc bus **voltage** are corrected...**voltage** loop **controlled** by the **current**...amplifier of this **control** loop receives...difference of the **reference voltage** V_{ir} (magnet **current** value set...cost of the **reference voltage** and the **current** measuring...rectifier phase **control** of the 12-phase...

[<http://accelconf.web.cern.ch/AccelConf/p87/PDF/PAC1987...>]

[similar results](#)

☐ 7. [An inductive load drive device](#)

Yoshida, Daisuke / Hagiwara, Masao / Kawaji, Yasushi / KOMATSU LTD., EUROPEAN PATENT APPLICATION, Aug 2004

...raising the **voltage** applied to the coil and a **current control** circuit for...using the **current control** circuit to...the applied **voltage** when the...described with **reference** to the drawings...power source **voltage** by a power...increasing the **current** of closed...


Full text available at patent office. For more in-depth searching go to  LexisNexis

[similar results](#)

☐ 8. [Auto-calibrated digital-to-analog converter for a video display](#)

Dingwall, Andrew / Thomson, EUROPEAN PATENT APPLICATION, Jul 2004

...common in a **current** mirror arrangement by a **control** signal. The...its output **voltage** at full scale to a **reference voltage**...change in the **control** signal varies each of the **currents** of the **current**...the same **reference voltage** is used in...shown, of a **reference voltage** V_{REF} corresponding...transistor 135, a **current control** resistor...

Full text available at patent office. For more in-depth searching go to  LexisNexis

[similar results](#)

☐ 9. [Semiconductor device for detecting and adjusting a threshold value variation](#)

Nadal Guardia, Rafael / Infineon Technologies AG, EUROPEAN PATENT APPLICATION, Jun 2004

...potential **control**. The object...length, a **reference** circuit providing...**reference voltage** value, a...DUT), a **current** circuit providing...invention to **control** the **current** consumption...pump as a **voltage** source. Thus...**voltage** of the **reference** circuit...explained with **reference** to the accompanying...threshold **voltage** value versus...proposed leakage **current control** method whereby...

Full text available at patent office. For more in-depth searching go to  LexisNexis

[similar results](#)

☐ 10. [Timing signal generating circuit, semiconductor integrated circuit device and semiconductor integrated circuit system to...](#)

Tamura, Hirotaka / Araki, Hisakatsu / Wakayama, Shigetoshi / Gotoh, Kohtaroh / Ogawa, Junji / FUJITSU LIMITED, EUROPEAN PATENT APPLICATION, Dec 2004

...circuit, and a **voltage-controlled** oscillator...corresponding to the **reference** signal in...by varying **voltage** conversion...converted **current** signals with the **reference** signal. The **control** signal sent...converting the **control current** signal to a **voltage** signal may...

Full text available at patent office. For more in-depth searching go to  LexisNexis

[similar results](#)

fast :::

[Test Zone](#) | [Toolbar](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Download Search Box](#) | [Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2005

Basic Search

[Advanced Search](#) [Search Preferences](#)

"reference voltage" "current control" shifting PAM

Search

☒ All journal sources ☒ All Web sources ☐ Exact phrase

Searched for:: All of the words: "reference voltage" AND "current control" AND shifting AND PAM

Found:: :9 total | 0 journal results | [9 Web results](#)

Sort by:: :relevance | [date](#)


Save checked results

Email checked results

- ☐ 1. [thesis.book](#)
May 2002
...source-synchronous **reference** clock signal...the additional **voltage** noise sources...Switching of **Reference Voltage**...constant bias **current** and signal swing...against a shared **reference voltage** (Vref) placed...
[more hits from](#) [http://mos.stanford.edu/papers/ey_thesis.pdf]
[similar results](#)
- ☐ 2. [thesis.book](#)
May 2002
...source-synchronous **reference** clock signal...the additional **voltage** noise sources...Switching of **Reference Voltage**...constant bias **current** and signal swing...against a shared **reference voltage** (Vref) placed...
[more hits from](#) [http://velox.stanford.edu/papers/ey_thesis.pdf]
[similar results](#)
- ☐ 3. [E:\alevi\dir.text\dir.bindu\PhD Thesis\BinduThesis.pdf](#)
Nov 2002
...133 4.2.2 VCO **Control** Stage Design...190 4.5 Noise **Control** Mechanisms...408
References...
[http://www.usc.edu/dept/engineering/eleceng/Adv_Networ...]
[similar results](#)
- ☐ 4. No Title
Dec 2004
...can be sent and · Be accompanied by the application fee (**currently** \$30.00) or specify an IP Australia account to which the charges...means that the filing date of the document which contains this **reference** is 12 October 1991. Learning the INID numbers for the information...
[<http://pericles.ipaustralia.gov.au/ols/epublish/conten...>]
[similar results](#)
- ☐ 5. [epi_fly1.p65](#)
Oct 2003
...Process and Machine **Control**...G01R-019-029) S01-D01 (2000) **Currents** or **voltages** (G01R-019) S01-D01A...Other functions of **currents** or **voltages** (G01R-019) S01-D01B...ac waveform. Level **reference**, hysteresis S01-D01C...
[<http://www.delphion.com/derwent/docs/EPI%20Manual%20Co...>]
[similar results](#)

Refine your search using the words found in the results:
[capacitance](#)
[clock generator](#)
[phase noise](#)
[transmitter](#)

Or refine your search by:
[All of the words](#)
[Any of the words](#)
[refine](#)

- ☐ 6. LOW LATENCY MULTI-LEVEL COMMUNICATION INTERFACE
ZERBE, Jared, L. / GARLEPP, Bruno, W. / CHAU, Pak, S. / DONNELLY, Kevin, S. / HOROWITZ, Mark, A. / SIDIROPOULOS, Stefanos / GARRETT, Billy, W., Jr. / WERNER, Carl, W. / RAMBUS INC., PATENT COOPERATION TREATY APPLICATION, Jul 2001
...incorporated by **reference** for all purposes...of well- **controlled** waveforms...amplitude of the **voltage** swing, the...respect to a **reference voltage** V_{ref} , and...clock-b, **control** the operation...level via a **current** sink 120...equal to the **reference voltage** V_{FEF} , the...
Full text available at patent office. For more in-depth searching go to  **LexisNexis**
[similar results](#)
- ☐ 7. Data Converters for High Speed CMOS Links
Oct 2001
...36 3.7 **Reference Voltage** Generation...36 Figure 3.20: **Reference** Bias Circuit...58
Figure 4.14: 2-**PAM** and 4-**PAM** Modulation on 18m RG59...
[http://mos.stanford.edu/papers/wfe_thesis.pdf]
[similar results](#)
- ☐ 8. Data Converters for High Speed CMOS Links
Oct 2001
...36 3.7 **Reference Voltage** Generation...36 Figure 3.20: **Reference** Bias Circuit...58
Figure 4.14: 2-**PAM** and 4-**PAM** Modulation on 18m RG59...
[<http://velox.stanford.edu/~bellersi/thesis.pdf>]
[similar results](#)
- ☐ 9. Data Converters for High Speed CMOS Links
Oct 2001
...36 3.7 **Reference Voltage** Generation...36 Figure 3.20: **Reference** Bias Circuit...58
Figure 4.14: 2-**PAM** and 4-**PAM** Modulation on 18m RG59...
[http://velox.stanford.edu/papers/wfe_thesis.pdf]
[similar results](#)

fast ::::

[Test Zone](#) | [Toolbar](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Download Search Box](#) | [Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by **FAST** © Elsevier 2005

About Us

Newsroom

Advisory Board

Submit Web Site

Search Tips

Contact Us

Basic Search

[Advanced Search](#) [Search Preferences](#)

"reference voltage" "current control" shifting crosstalk

Search

☒ All journal sources ☒ All Web sources ☐ Exact phrase

Searched for:: All of the words: "reference voltage" AND "current control" AND shifting AND crosstalk

Found:: :19 total | 0 journal results | [19 Web results](#)

Sort by:: :relevance | [date](#)

Save checked results

Email checked results

- ☐ 1. [Document:](#)
Mar 2003
...Supply **Voltage** Effects on Drive **Current** and Propagation Delay 44...Demultiplexer with Injection **Current** Effect **Control**...Demultiplexer with Injection **Current** Effect **Control**...
[<http://www.onsemi.com/pub/Collateral/DL129-D.PDF>]
[similar results](#)
- ☐ 2. [E:\alevi\dir.text\dir.bindu\PhD Thesis\BinduThesis.pdf](#)
Nov 2002
...133 4.2.2 VCO **Control** Stage Design...190 4.5 Noise **Control** Mechanisms...408 **References**...
[http://www.usc.edu/dept/engineering/eleceng/Adv_Networ...]
[similar results](#)
- ☐ 3. [The Illustrated Dictionary of Electronics](#)
Apr 2001
...SI unit for **current**). A Symbol for...terminal of filament-**voltage** source in a vacuum-tube...automatic aperture **control** (NASA). AAS Abbreviation...highest supply **voltage** that can be applied...measurement of **current** Measurement of...Measurement of a **voltage** directly in terms...CALORIMETRIC method: A **current**- carrying coil...
[<http://home.zcu.cz/fel/kae/aes2/Dictionary%20of%20Elec...>]
[similar results](#)
- ☐ 4. [thesis.book](#)
May 2002
...source-synchronous **reference** clock signal...the additional **voltage** noise sources...Switching of **Reference Voltage**...constant bias **current** and signal swing...against a shared **reference voltage** (Vref) placed...
[more hits from](#) [http://mos.stanford.edu/papers/ey_thesis.pdf]
[similar results](#)
- ☐ 5. [thesis.book](#)
May 2002
...source-synchronous **reference** clock signal...the additional **voltage** noise sources...Switching of **Reference**

Refine your search using these keywords found in the results:

[amplifier](#)

[capacitance](#)

[clock generation](#)

[impedance](#)

[phase noise](#)

[transistor](#)

[transmitter](#)

Or refine using:

All of the words

Voltage...constant bias **current** and signal swing...against a shared **reference voltage** (Vref) placed...
[more hits from \[http://velox.stanford.edu/papers/ey_thesis.pdf\]](http://velox.stanford.edu/papers/ey_thesis.pdf)
[similar results](#)

☐ 6. [epi_fly1.p65](#)

Oct 2003

...Process and Machine **Control**...G01R-019-029) S01-D01 (2000) **Currents** or **voltages** (G01R-019) S01-D01A...Other functions of **currents** or **voltages** (G01R-019) S01-D01B...ac waveform. Level **reference**, hysteresis S01-D01C...

[<http://www.delphion.com/derwent/docs/EPI%20Manual%20Co...>]

[similar results](#)

☐ 7. [Electrical Engineering Dictionary](#)

Jan 2003

...electrical network in which the **voltage** polarity and directions of **current** flow change continuously...of the AC steady-state **voltage** and **current** at the terminals. rep...phase angle by which the **voltage** leads the **current**. c 2000 by CRC Press LLC...

[http://www.dee.ufma.br/~fsouza/dict_laplane.pdf]

[similar results](#)

☐ 8. [50037.tif.qxd](#)

Apr 2001

...Settings," "ADC Settings," and "**Current Control** Selection." "Interface Settings...trigger level. Finally, "**Current Control** Selection" pro- vides the...interfaces for ADCs and DACs are **currently** under development. **References** For more information related...

[<http://www.cse.ohio-state.edu/~gb/cis888.12g/Papers/ti...>]

[similar results](#)

☐ 9. [Preliminary](#)

Feb 2001

...Audio Status/**Control**.....32...15 Analog **Current** Adjust...Filtering and **Voltage References**10 Table 6...Record Select **Control** Registers28...19: Analog **Current** Adjust 34...**Reference Voltage** out 5mA drive...CAP2 O ADC **reference** Cap EAPD...Power Down **Control** 1.4 Power...

[<http://www.alsa-project.org/alsa/ftp/manuals/sigmatel/...>]

[similar results](#)

☐ 10. [High Speed Test Application](#)

Dec 2004

...33 5.5 VWIDTH/VDELAY **Control** Circuit...36 5.7 BIAS **Control** Circuit...37 5.8 DVH/DVL **Control** Circuit...

[<http://www.ee.unb.ca/thesis97/ee4000a/FinalReport/fina...>]

[similar results](#)

fast :::

Results Pages: [[<<](#) [Prev](#)] 1 2 [[Next](#) [>>](#)]

[back to top](#)

[Test Zone](#) | [Toolbar](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Download Search Box](#) | [Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2005

Basic Search

[Advanced Search](#) [Search Preferences](#)

"reference voltage" AND "current control" AND shifting

Search

☒ All journal sources ☒ All Web sources ☐ Exact phrase

Searched for:: All of the words: "reference voltage" AND "current control" AND shifting AND "voltage level" and d

Found:: :63 total | 0 journal results | [63 Web results](#)

Sort by:: :relevance | [date](#)

Save checked results

Email checked results

- ☐ [41. Timing signal generating circuit, semiconductor integrated circuit device and semiconductor integrated circuit system to...](#)

Tamura, Hirotaka / Araki, Hisakatsu / Wakayama, Shigetoshi / Gotoh, Kohtaroh / Ogawa, Junji / FUJITSU LIMITED, EUROPEAN PATENT APPLICATION, Dec 1998


...an output **voltage level** in accordance...circuit. The **control** signal generating...that of the **reference** signal, a...corresponding to the **reference** signal in...with the **control** signal. The...include a **voltage-controlled**...output **voltage level** in accordance...by varying **voltage** conversion...converted **current** signals with the **reference** signal. The **control** signal sent...

Full text available at patent office. For more in-depth searching go to  **LexisNexis- similar results**

- ☐ [42. High voltage pulse power driver](#)

Russell, Robert Heathcote / Schleicher, Israel David / PHILIPS ELECTRONICS NORTH AMERICA CORPORATION, EUROPEAN PATENT, Apr 1989

...especially a **shifting** array, the precise **control** of this low...transducer element **driver** would require...controllable (**voltage**) supply...variable **voltage level** to each transducer...pulse power **drivers** comprises...variable low **voltage** power source...pulses at the **level** of potential...forming a **control voltage**...a **control current**, wherein...remains at the **level** set by the variable power **control** output of...from one **driver** circuit to...function. A high **voltage** power supply...through **current** flowing in...

Full text available at patent office. For more in-depth searching go to  **LexisNexis- similar results**

- ☐ [43. Control system for a linear solenoid valve](#)

Mikami, Kazuhiro / Suzuki, Kenji / Kusafuka, Muneo / Sugiura, Masayuki / Tsutsui, Hiroshi / AISIN AW CO., LTD., EUROPEAN PATENT, Nov 1996

...inputted to a **voltage** correction...solenoid **driver** 9 to **control** the **current** of the linear...following with **reference** to Figs...electronic **control** unit 1 is...including: the **current** value setting...6 and the **voltage** correction...solenoid **driver** 9 for driving...In Fig. 2: **reference** characters...fluctuation of the **current** in the linear...B) In the **control** system for...invention, the **voltage** correction...the **voltage level** (Vig) of...to the **reference voltage**...

Full text available at patent office. For more in-depth searching go to  **LexisNexis- similar results**

- ☐ [44. DC power supply with enhanced input power factor](#)

Refine you
using thes
found in t
[assembling](#)
[capacitance](#)
[cartridge](#)
[charging](#)
[comparator](#)
[helical gear](#)
[internal clo](#)
[latent imag](#)
[output sign](#)
[perspective](#)
[photosensit](#)
[recording m](#)
[remaining a](#)
[roller](#)
[semiconduc](#)
[circuit](#)

Or refine i

All of the

refine

Bendall, Clark Alexander / Peterson, William Anders / Lockheed Martin Corporation, EUROPEAN PATENT APPLICATION, Jun 1997

...relates to **control** circuits for a direct **current/voltage** (DC) power...DC **voltage level** this conversion...Buck gate **driver** means 61...necessary **current** gain, isolation and/or **level shifting** needed to...Boost gate **driver** means 71...necessary **current** gain, isolation and/or **level shifting** needed to...

Full text available at patent office. For more in-depth searching go to LexisNexis[®] similar results

☐ **45. Semiconductor driver for producing switching and offset signals**

Hirayama, Hiromitsu / NEC CORPORATION, EUROPEAN PATENT, Sep 1989

...the laser **driver** is provided with a **reference** terminal...**reference voltage** of - 1.3V...through another **level shifting** circuit composed...sub2; and **current** supplying...devised a laser **driver** such as shown...the same **reference** numerals...an offset **current** supplying...sub9; and **voltage** dividing...Normally, a **voltage** of - 5.2V...semiconductor laser **driver**. Further...and second **level-shifting** circuits...

Full text available at patent office. For more in-depth searching go to LexisNexis[®] similar results

☐ **46. POWER CONVERTER PROVIDING DESIRED OUTPUT WAVEFORM**

SCOTT, Harold, C. / SUN, Chiping / PANDYA, Kandarp, I. / ANDERSON, William, J. / COLEMAN POWERMATE, INC., PATENT COOPERATION TREATY APPLICATION, Feb 1998

...provide high **current** at relatively low **voltage** levels, or...invention, the **controller** varies the...throttle **control** Figure 39...relatively high **voltage**, low **current** AC signal...diagram of the **control** system shown...diagram of the **reference voltage** generator...diagram of the **current** out-of-limits...

Full text available at patent office. For more in-depth searching go to LexisNexis[®] similar results

☐ **47. ENERGY CONVERSION SYSTEM WITH ABNORMAL CONDITION RECOVERY**

SCOTT, Harold, C. / SUN, Chiping / PANDYA, Kandarp, I. / ANDERSON, William, J. / COLEMAN POWERMATE, INC., PATENT COOPERATION TREATY APPLICATION, Feb 1998

...provide high **current** at relatively low **voltage** levels, or...invention, the **controller** varies the...throttle **control** Figure 39...relatively high **voltage**, low **current** AC signal...diagram of the **control** system shown...diagram of the **reference voltage** generator...diagram of the **current** out-of-limits...

Full text available at patent office. For more in-depth searching go to LexisNexis[®] similar results

☐ **48. CONTROLLER FOR PERMANENT MAGNET GENERATOR**

SCOTT, Harold, C. / ANDERSON, William, J. / COLEMAN POWERMATE, INC., PATENT COOPERATION TREATY APPLICATION, Aug 1996

...generators and to **voltage** and **current control** systems for...e. as the **current** increases, the **voltage** drops. Such...strictly **controlled**. This is...**voltage**, low **current** applications...a digital **control** circuit including...diagram of a **voltage** divider circuit...generating a **reference voltage** Figure...

Full text available at patent office. For more in-depth searching go to LexisNexis[®] similar results

☐ **49. Process cartridge and image forming apparatus**

Takeuchi, Makoto / Yashiro, Masahiko / Karakama, Toshiyuki / Numagami, Atsushi / CANON KABUSHIKI KAISHA, EUROPEAN PATENT, May 1997


...utilising a charging bias **voltage** obtained from the apparatus...remaining amount detection **voltage** Fig. 57 is a circuit...block diagram of a **control** means Fig. 60 is an...effecting the constant **current control** with DC **voltage** of about 1000 V), the...

Full text available at patent office. For more in-depth searching go to LexisNexis[®] similar results

☐ **50. Semiconductor laser driving circuit, semiconductor laser device, image recording apparatus, and optical disk apparatus**

Taguchi, Toyoki / Tazawa, Masayuki / KABUSHIKI KAISHA TOSHIBA, EUROPEAN

PATENT APPLICATION, Mar 1997

...a driving **current** to be supplied...laser, and a **control** circuit for...emission **level** setting **voltage**, and adjusting...a driving **current** to be supplied...laser, and a **control** circuit for...emission **level** setting **voltage** or the inverted...connected to a **control** terminal...constant **current** source, a...emission **level** setting **voltage** or the inverted...
Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

fast ::::

Results Pages: [[<< Prev](#)] [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [[Next >>](#)]

[back to top](#)

[Test Zone](#) | [Toolbar](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Download Search Box](#) | [Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2005



SCIENCE @ DIRECT

Register or Login: Password: [Home](#) [Search](#) [Journals](#) [Books](#) [Abstract Databases](#) [My Profile](#) [Alerts](#)

Help

Quick Search: within [All Full-text Sources](#) Search Tips

results 1 - 4

4 Articles Found

reference voltage AND current control AND shifting

[Edit Search](#) | [Save Search](#) | [Save as Search Alert](#) ☐ ☐ ☐ View: [Citations](#) Sort By: [Date](#)

1. ☐ **Maximum power point tracking using adaptive fuzzy logic control for grid-connected photovoltaic system • SHORT COMMUNICATION**
Renewable Energy, In Press, Corrected Proof, Available online 26 January 2005,
Nopporn Patcharaprakiti, Suttichai Premrudeepreechacharn and Yosana Sriuthaisiriwong
[Abstract](#)
2. ☐ **Microprocessor-based overcurrent protection for PV powered air-conditioning system • ARTICLE**
Energy Conversion and Management, Volume 38, Issue 1, January 1997, Pages 29-37
Wagdy R. Anis, Hamid H. B. Metwally and Abd El-Shakour M. El-Samahy
[Abstract](#)
3. ☐ **Automatic control and data acquisition of magnetic β -ray spectrometer measurements • ARTICLE**
Nuclear Instruments and Methods, Volume 124, Issue 1, 15 February 1975, Pages 131-142
E. Sattler, H. H. Hansen, K. Hofmans, D. Mouchel, H. Nerb and H. Schipke
[Abstract](#)
4. ☐ **A two stage mass spectrometer for nuclear physics applications, part II • ARTICLE**
Nuclear Instruments and Methods, Volume 22, March 1963, Pages 169-185
W. A. P. Young, D. E. P. Silver, A. J. Hitchcock and H. W. Wilson
[Abstract](#)

4 Articles Found

reference voltage AND current control AND shifting

[Edit Search](#) | [Save Search](#) | [Save as Search Alert](#)

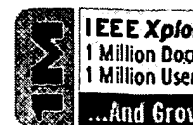
results 1 - 4

[Home](#) [Search](#) [Journals](#) [Books](#) [Abstract Databases](#) [My Profile](#) [Alerts](#)

Help

[Feedback](#) | [Terms & Conditions](#) | [Privacy Policy](#)

Copyright © 2005 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore[®]**
RELEASE 1.8Welcome
United States Patent and Trademark Office

» Search Results

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)[Quick Links](#)**Welcome to IEEE Xplore[®]**

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

[Print Format](#)

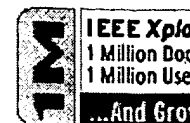
[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

Your search matched **0** of **1138071** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.**

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore®**
RELEASE 1.8Welcome
United States Patent and Trademark Office

» Search Results

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)[Quick Links](#)**Welcome to IEEE Xplore®**

- ☐ [Home](#)
- ☐ [What Can I Access?](#)
- ☐ [Log-out](#)

Tables of Contents

- ☐ [Journals & Magazines](#)
- ☐ [Conference Proceedings](#)
- ☐ [Standards](#)

Search

- ☐ [By Author](#)
- ☐ [Basic](#)
- ☐ [Advanced](#)
- ☐ [CrossRef](#)

Member Services

- ☐ [Join IEEE](#)
- ☐ [Establish IEEE Web Account](#)
- ☐ [Access the IEEE Member Digital Library](#)

IEEE Enterprise

- ☐ [Access the IEEE Enterprise File Cabinet](#)

Your search matched **0** of **1138071** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.** [Print Format](#)[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore®**
RELEASE 1.8Welcome
United States Patent and Trademark Office[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)[Quick Links](#)

» Search Results

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Your search matched **0** of **1138071** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.**

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore®**
RELEASE 1.8Welcome
United States Patent and Trademark Office

» Search Results

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)[Quick Links](#)**Welcome to IEEE Xplore®**

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

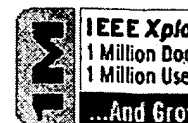
- ☐ Access the IEEE Enterprise File Cabinet

Your search matched **0** of **1138071** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.** **Print Format**[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore[®]**
RELEASE 1.8Welcome
United States Patent and Trademark Office

» Search Results

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)[Quick Links](#)**Welcome to IEEE Xplore[®]**

- ☐ [Home](#)
- ☐ [What Can I Access?](#)
- ☐ [Log-out](#)

Tables of Contents

- ☐ [Journals & Magazines](#)
- ☐ [Conference Proceedings](#)
- ☐ [Standards](#)

Search

- ☐ [By Author](#)
- ☐ [Basic](#)
- ☐ [Advanced](#)
- ☐ [CrossRef](#)

Member Services

- ☐ [Join IEEE](#)
- ☐ [Establish IEEE Web Account](#)
- ☐ [Access the IEEE Member Digital Library](#)

IEEE Enterprise

- ☐ [Access the IEEE Enterprise File Cabinet](#)

Your search matched **0** of **1138071** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.** [Print Format](#)[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

**IEEE Xplore**
RELEASE 1.8Welcome
United States Patent and Trademark Office[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)[Quick Links](#)

» Search Results

Welcome to IEEE Xplore

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

[Print Format](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Your search matched **0** of **1138071** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.**

Search Results

□\$B"#□(B Search of Full Paper

Word count: { [reference: 2198] [voltage: 2282] :: 114 } { [current: 5588] [control: 5417] :: 167 }
[shifting: 320]

No match.

Search String:

[how to search](#)

SEARCH

This search system is powered by Namazu v1.3.0.6

All Rights Reserved, Copyright (c) 1999 The Institute of Electronics, Information and Communication Engineers

Search Results

□\$B"#□(B Search of Full Paper

Word count: [reference: 2198] [voltage: 2282] [current: 5588] [control: 5417] [shifting: 320] [pam: 39]

No match.

Search String:

[how to search](#)

SEARCH

This search system is powered by Namazu v1.3.0.6

All Rights Reserved, Copyright (c) 1999 The Institute of Electronics, Information and Communication Engineers



Search Results

□\$B"#□(B Search of Full Paper

Word count: [reference: 2198] [voltage: 2282] [current: 5588] [control: 5417] [shifting: 320]

Total 14 documents match your query.

Vol.No. pp.x-x	Type	Category	Title	Author	-	-
Vol.E84-A No.1 pp.68-79	INVITED PAPER	□\$B!!□(B	Analog Circuit Designs in the Last Decade and Their Trends toward the 21st Century	Shigetaka TAKAGI		
Vol.E87-A No.2 pp.335-343	PAPER	□\$B!!□(B	High Efficiency On-Chip CMOS DC-DC Converters for Mixed Analog-Digital Low- Power ICs	Ali NADERI Abdollah KHOEI Khayrollah HADIDI		
Vol.E85-C No.3 pp.847-855	PAPER	Electronic Circuits	Optimum Design of a ZCS High Frequency Inverter for Induction Heating	Hiroyuki OGIWARA Mutsuo NAKAOKA		
Vol.E83-C No.9 pp.1363-1376	INVITED PAPER	□\$B!!□(B	Recent Researches and New Trends of Electrical Contacts	Koichiro SAWA Makoto HASEGAWA		
Vol.E84-A No.11 pp.2793-2801	PAPER	□\$B!!□(B	A Dynamically Phase Adjusting PLL for Improvement of Lock-up Performance	Takeo YASUDA Hiroaki FUJITA Hidetoshi ONODERA		
Vol.E82-C No.9 pp.1615-1622	PAPER	□\$B!!□(B	A Multiple-Valued Hopfield Network Device Using Single-Electron Circuits	Takashi YAMADA Yoshihito AMEMIYA		
Vol.E82-C No.9 pp.1764-1771	PAPER	□\$B!!□(B	A Low-Power A/D Conversion Technique Using Correlation of Moving Pictures	Shoji KAWAHITO Junichi NAKA Yoshiaki TADOKORO		
Vol.E83-B No.6 pp.1165-1173	INVITED PAPER	□\$B!!□(B	Software Radio Architecture Evolution: Foundations, Technology Tradeoffs, and Architecture Implications	Joseph MITOLA III		
Vol.E86-C No.1 pp.79-88	PAPER	Integrated Electronics	Low-Power Architecture of a Digital Matched Filter for Direct- Sequence Spread- Spectrum Systems	Takashi YAMADA Shoji GOTO Norihisa TAKAYAMA Yoshifumi MATSUSHITA Yasoo HARADA Hiroto YASUURA		
Vol.E86-A No.6			A MPEG-4 Video Codec Chip with Low Power	Seongmo PARK Miyoung LEE KyoungSeon SHIN		

pp.1353-1363	PAPER	<input type="checkbox"/> \$B!! <input type="checkbox"/> B	Scheme for Mobile Application	Hanjin CHO Jongdae KIM Dukdong LEE	 
--------------	-------	---	-------------------------------	---------------------------------------	---

Current List: 1 - 10

Page: [1] [2]

Search String:

[how to search](#)

SEARCH

This search system is powered by Namazu v1.3.0.6

All Rights Reserved, Copyright (c) 1999 The Institute of Electronics, Information and Communication Engineers